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Prehydrolysis of beechwood

Highly purified dissolving pulp produced by sulphur-tree najping

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Simmany. The kineties of the conformal perhydrolyse of breakmost at 160 °C and Tilly C were discriptional. It was shown that the isphinalss of the insultational protein was restrict in two places. The depth and rate or it for fact ceptal perhydrolysis places and the assount size phase depth of on the impression used. The ligation content in the prehydrolysis chipse anomand with the desination of the prehydrolysis done to the easily responsible betteractional portion. The maximum amount of ligation extracted was agained after 45 of thintows of critical portion. The maximum amount of ligation extracted was agained after 45 of thintows for with the yorld decease to 70 -60 per cent. As the suspersionary of 50°C that amount of the largen perture restricted was allowed to your cost and at 170°C of a about 100 per cent of the whole largen construct its second. The extraction of the whole heatscillutione protein present in wood was nationed in 160°C Allor 25 were perfected objects that are supersional present in wood.

was assumed on 1617%, after 5 hours perhydrologisk filter, at 13 NPC Cherr 80 utspixes.
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perhode illinoidysig polip was propared by AG, enalgated sochras polipion. The pulsy attende
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Introduction

The production of special grade collectors (libras by the viscous processes, as, for example, polynosic (libras, high-ex-ocaculus) (WHA) filters, separement (libras, example, polynosic) (libras, high) qualified polyn. The pulpe destinated for he production of high grades, highly qualified polyn. The pulpe destinated for the production of a wide grades of viscoes filters whold have disastenistics approaching the characteristics of continue a contain linion. Amongs the characteristics and an appropriate viscoetly value, characterizing the party as solutions of future disch and an appropriate viscoetly value, characterizing the party of these pulp grades are incorbert. High purity camp be attained by deep enurology of these desired pulp processing. For example, the partitionism of the pulp may be attained, for example, by a doubtle processing. For example, the partitionism of the pulp may be attained and containing pulper processing. For example, the production of the pulp processing for example, the destination of the pulp is combined with the formation of a statistical collisions. Six and intermediate of the production of cellulose xanthogeness: